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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)				
ice	C1	Carpenter et al., "Characterization of two patched receptors for the vertebrate hedgehog protein family," <i>Proc. Natl. Acad. Sci. USA</i> , 95:13630-13634 (1998)		
pre	C2	Carstea et al., "Niemann-Pick C1 Disease Gene: Homology to Mediators of Cholesterol Homeostatis," <i>Science</i> , 277:228-231 (1997)		
pa	C3	Loftus, "Murine Model of Niemann-Pick C Disease: Mutation in a Cholesterol Homeostatis Gene", Science, 277:232-235 (1997)		
ju	C4	Porter et al., "Cholesterol Modification of Hedgehog Signaling Proteins in Animal Development," Science, 274:255-259 (1996)		

EXAMINER & Could	DATE CONSIDERED			
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INFORMATION DISCLOSUR	F STATEMENT	Applicant Aguzzi et al.		
(Use several sheets if necess		Filing Date Herewith	Group 1653	

Ψ.	C5 C6	The et al., "Hedgehog Movement Is Regulated through tout velu-Dependent Synthesis of a Heparan Sulfate Proteoglycan," Molecular Cell, 4:633-639 (1999)  Williams et al., "Functional antagonists of sonic hedgehog reveal the importance of the N terminus for activity," Journal of Cell Science, 112:4405-4414 (1999)
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